Author Index Volume 8 (1988)

(The issue number is given in front of the page numbers)

Akyildiz, I.F. and **G. Bolch**, Mean Value Analysis Approximation for Multiple Server Queueing Networks (2) 77–91

Bertino, E., *see* **Thanos, C.** (2) 129–157
Bolch, G., *see* **Akyildiz, I.F.** (2) 77–91
Bondi, A.B., and **Y.-M. Chuang**, A New MVA-Based Approximation for Closed Queueing Networks with a Preemptive Priority Server (3) 195–221

Carlesi, C., *see* **Thanos, C.** (2) 129–157
Chuang, Y.-M., *see* **Bondi, A.B.** (3) 195–221
Cidon, I., *see* **Sidi, M.** (1) 65–72

Eager, D.L. and **J.N. Lipscomb**, The AMVA Priority Approximation (3) 173–193
Eager, D.L., *see* **Zahorjan, J.** (4) 255–270

Gianini, J. and **D.R. Manfield**, An Analysis of Symmetric Polling Systems with Two Priority Classes (2) 93–115

Le Boudec, J.-Y., The MULTIBUS Algorithm (1) 1–18
Li, S.-Q. and **J.W. Mark**, Performance Trade-Offs in an Integrated Voice/Data Services TDM System (1) 51–64
Lipscomb, J.N., *see* **Eager, D.L.** (3) 173–193
Liu, Y.C., *see* **Perros, H.G.** (1) 19–39
Liu Sheng, O.R., *see* **Sumita, U.** (3) 223–238

Machihara, F., On the Overflow Processes from the $PH_1 + PH_2/M/S/K$ Queue with Two Independent PH-Renewal Inputs (4) 243–253
Manfield, D.R., *see* **Gianini, J.** (2) 93–115
Mark, J.W., *see* **Li, S.-Q.** (1) 51–64
Müller-Clostermann, B., An Approximate Product Form for a Class of Degradable Queueing Networks (3) 165–172

Nilsson, A.A., *see* **Perros, H.G.** (1) 19–39

Perros, H.G., **A.A. Nilsson** and **Y.C. Liu**, Approximate Analysis of Product-Form Type Queueing Networks with Blocking and Deadlock (1) 19–39
Plateau, B.D. and **S.K. Tripathi**, Performance Analysis of Synchronization for Two Communicating Processes (4) 305–320

Rege, K.M. and **B. Sengupta**, Response Time Distribution in a Multiprogrammed Computer with Terminal Traffic (1) 41–50

Sengupta, B., *see* **Rege, K.M.** (1) 41–50
Shanthikumar, J.G., On Some Queueing Models of Time Division Multiple Access Communication System (4) 289–304
Sidi, M and **I. Cidon**, A Multi-Station Packet-Radio Network (1) 65–72
Sumita, U. and **O.R. Liu Sheng**, Analysis of Query Processing in Distributed Database Systems with Fully Replicated Files: A Hierarchical Approach (3) 223–238
Sweillam, H.M., *see* **Zahorjan, J.** (4) 255–270

Thanos, C., **E. Bertino** and **C. Carlesi**, The Effects of Two-Phase Locking on the Performance of a Distributed Database Management System (2) 129–157
Tripathi, S.K., *see* **Plateau, B.D.** (4) 305–320

Van Dijk, N.M., Simple Bounds for Queueing Systems with Breakdowns (2) 117–128
Verkamo, A.I., External Quicksort (4) 271–288

Zahorjan, J., **D.L. Eager** and **H.M. Sweillam**, Accuracy, Speed, and Convergence of Approximate Mean Value Analysis (4) 255–270

North-Holland
Performance Evaluation 8 (1988) 323

0166-5316/88/$3.50 © 1988, Elsevier Science Publishers B.V. (North-Holland)